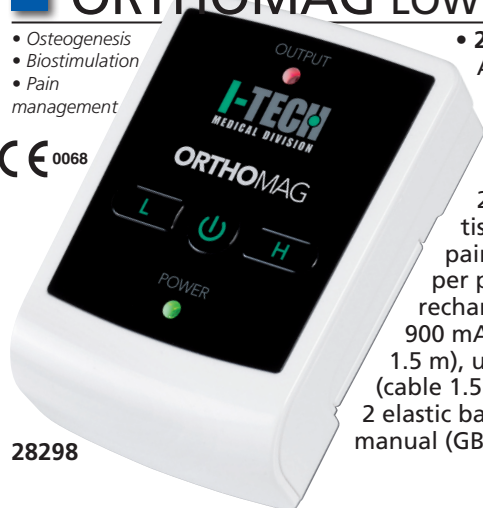


## ORTHOMAG LOW FREQUENCY MAGNETOTHERAPY - 2 PROGRAMMES

- Osteogenesis
- Biostimulation
- Pain management



28298

• **28298 ORTHOMAG low frequency magnetotherapy kit**  
A professional low frequency magnetotherapy (PEMF) device that can be used everywhere. Lightweight, comfortable and flexible, fitting your body shape. Battery powered for dynamic use or power socket for use at home or in the office. Orthomag includes 2 programmes (75 Hz and 50 Hz) indicated for bone tissue pathologies, joint diseases and pain management. Up to 25 Gauss per programme. Supplied with rechargeable lithium battery 3.7 V 900 mAh, wall mount charger (cable 1.5 m), universal flexible applicator (cable 1.5 m), test emission magnet, 2 elastic bands (S and L), carrying bag, manual (GB, FR, IT, ES).



In motion magnetotherapy

## MAG 700 LOW FREQUENCY, HIGH INTENSITY MAGNETOTHERAPY



28296

• **28296 MAG 700 MAGNETOTHERAPY - 1 channel**

New portable magnetotherapy ideal for home therapy. MAG 700 offers a high level of professional performances and it's indicated for several pathologies. It allows comfortable home therapy through its basic accessories. MAG 700 has 7 pre-set programmes for the treatment of several pathologies, 3 programmes identified by the working frequency (from 5 to 20 Hertz) and an Autoscan programme with continuous frequency variation for the treatment of both hard and soft tissues at the same time.

Possibility to adjust the magnetic field intensity for all programmes up to 70 Gauss.

Working frequencies are between 5 and 100 Hertz. Supplied with elastic therapeutic belt with 2 solenoids, power supply, carrying bag and manual (GB, FR, IT, ES). On request DE.



28296

11 PROGRAMMES		
7 pre-set programmes		3 working freq
Osteoarthritis		5 Hz
Osteoporosis		10 Hz
Arthritis		20 Hz
Fractures		<b>Autoscan</b>
Articular pain		Autoscan
Muscle pain		
Anti-inflammatory		

## MT BASE: MAGNETOTHERAPY

• **28321 GIMA MT BASE PLUS - magnetotherapy**

Magneto Base Plus is an ELF low frequency magnetotherapeutic unit designed for domiciliary applications.

The most important effects of the magnetic fields are: Antiedemigen, Analgesic, Antiphlogistic, Regenerative.

Applications in: traumatology, rheumatology, angiology, neurology, dermatology, endocrinology.

The magnetic field produced is impulsive.

The internal generator produces square waveform electrical current with frequency varying from 10 to 99 Hz and impulse time varying so to obtain a field's intensity determined from 10 to 80 Gauss. Internal sound sensor of magnetic field and safety system in case of short-circuit.

Two transducers can be connected at the same time (the field produced by each transducer is half of the total).

• **28322 PLATE TRANSDUCER 70x120 mm - spare**

**VELCRO ELASTIC BELTS see below**



28321

It is supplied with all accessories in a plastic case.

MADE IN ITALY

### TECHNICAL SPECIFICATIONS

Waveform:	square	Intensity of magnetic field:	80 Gauss (8mT)
Max. ratio emission/pause:	50%	Operating voltage:	230V/50-60 Hz
Selectable magnetic field:	from 10 to 80 Gauss	Size - weight:	193x138xh 68 mm - 1 kg
Selectable frequency:	from 10 to 99 Hz	Safety class:	II BF - Norms: EN60601-1 (CEI)

### STANDARD ACCESSORIES

- Power cable
- 2 plate transducers 80 gauss - 120x70 mm
- 2 velcro elastic bands 60xh 8 cm and 100xh 8 cm
- ABS carrying case
- Manual (GB, IT)

## UNIVERSAL ELASTIC BELTS FOR REUSABLE ELECTRODES

Elastic belts for reusable electrodes are easy to use and assure a very good seal. Made of synthetic fibres (nylon, elastomer and transparent nylon yarn) to avoid skin irritation in patients. Belts are available in 4 different lengths to match almost all kinds of reusable electrodes on the market.

GIMA Code	ELASTIC BELTS - blue
28330	Elastic belts - 40x8 cm
28331	Elastic belts - 60x8 cm
28332	Elastic belts - 80x8 cm
28323	Elastic belts - 100x8 cm

